

Fig. 1

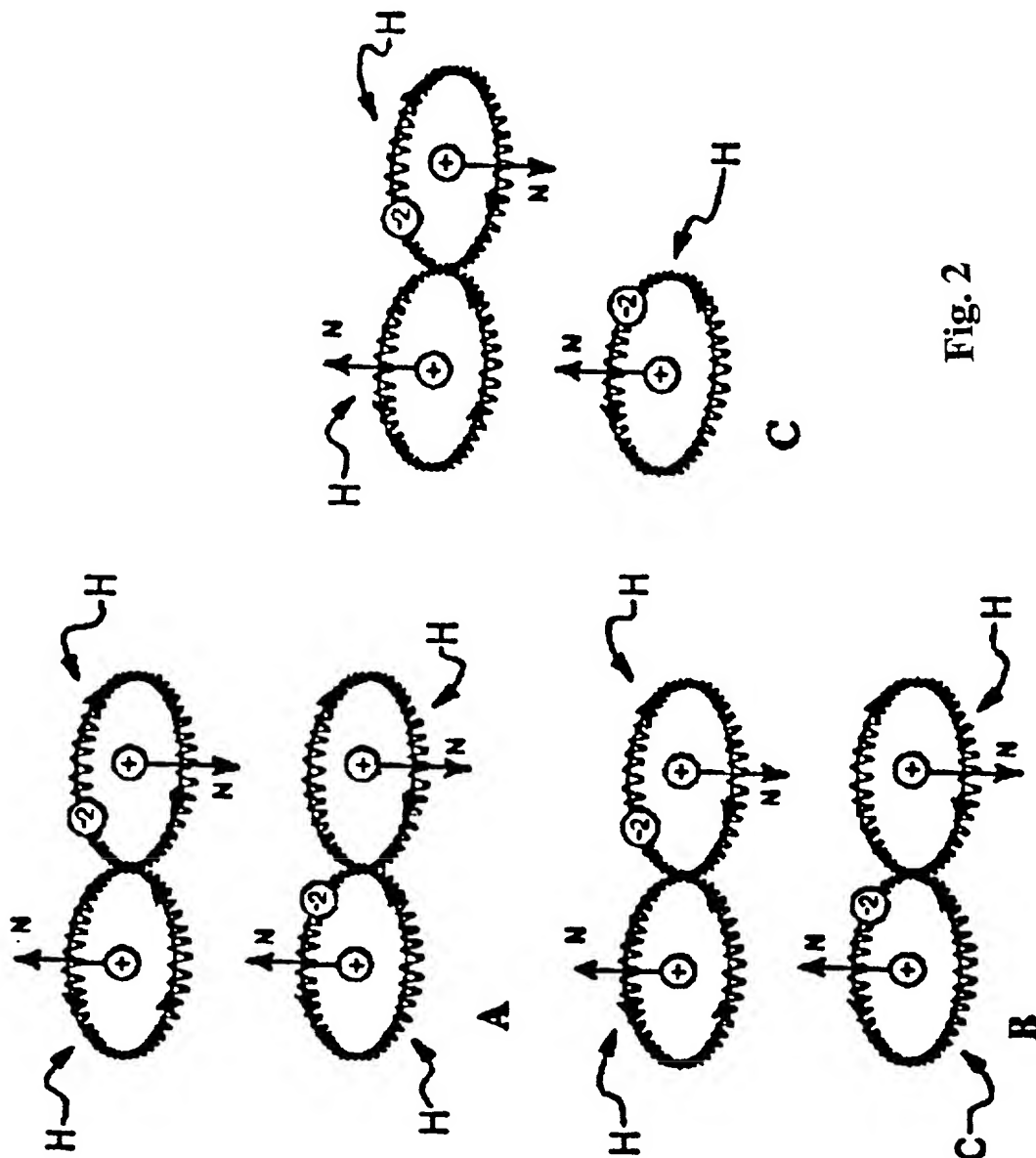


Fig. 2

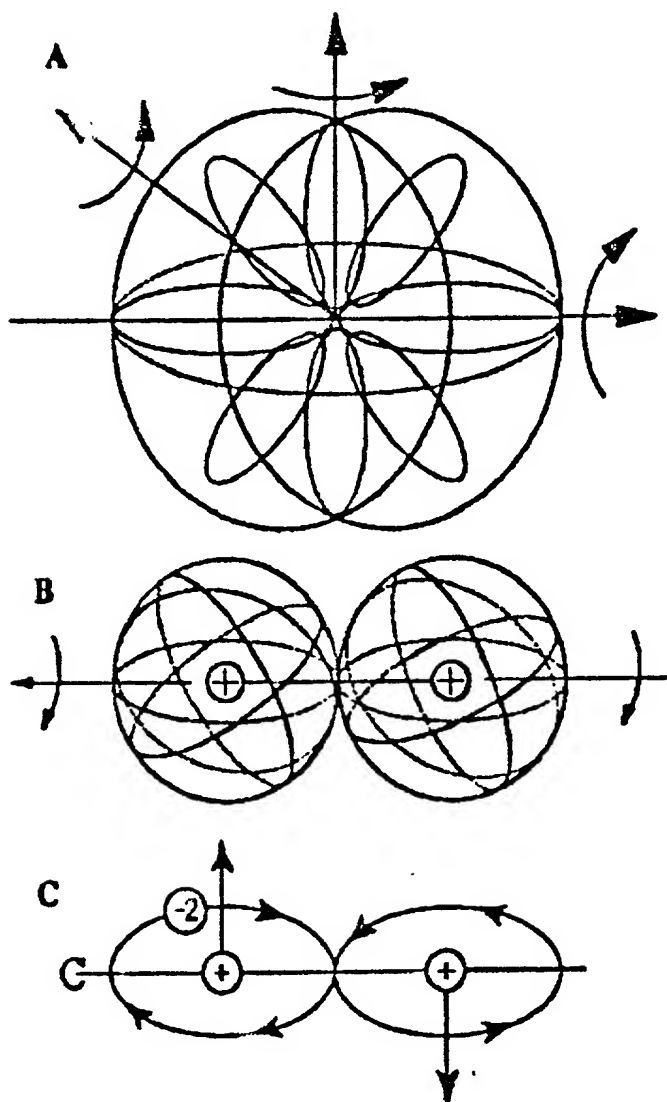


Fig. 3

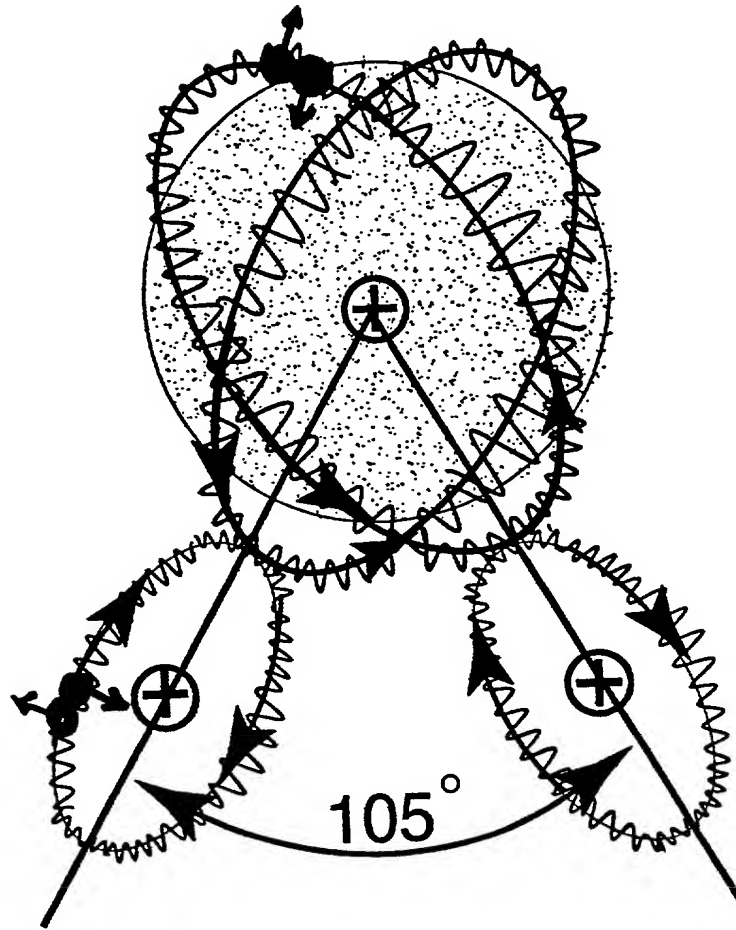


Fig. 4

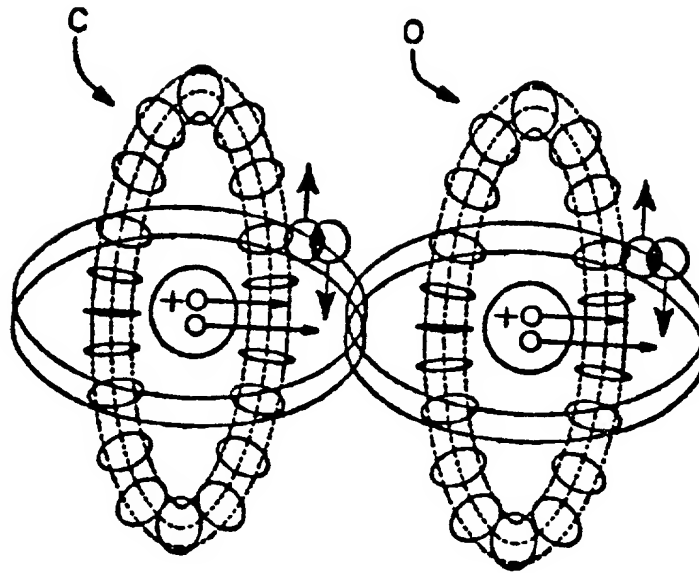


Fig. 5

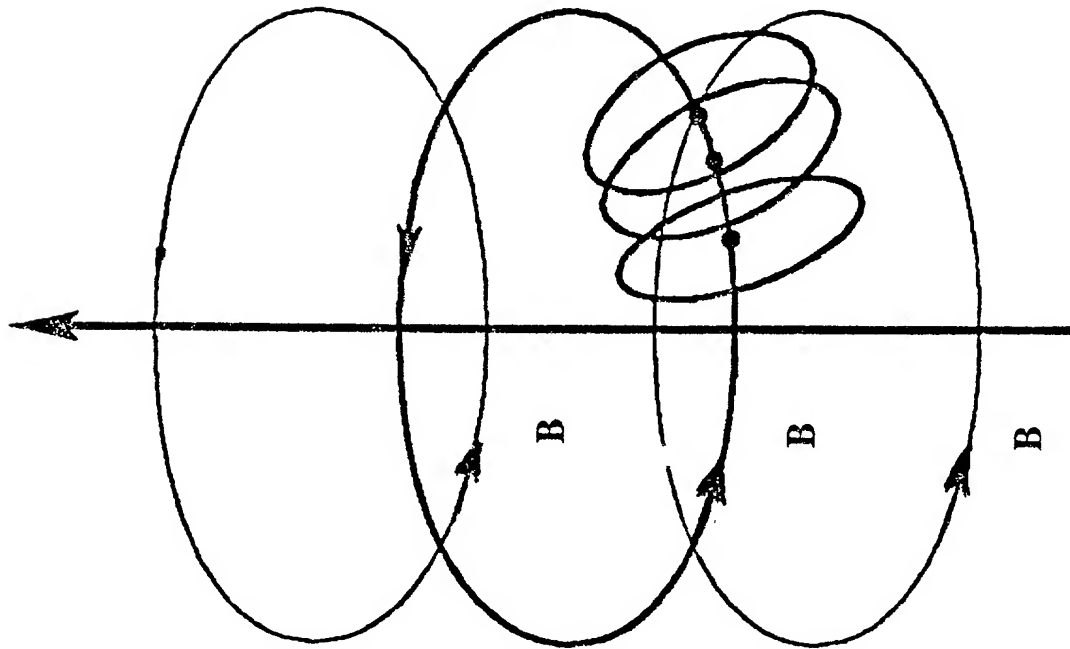


Fig. 6

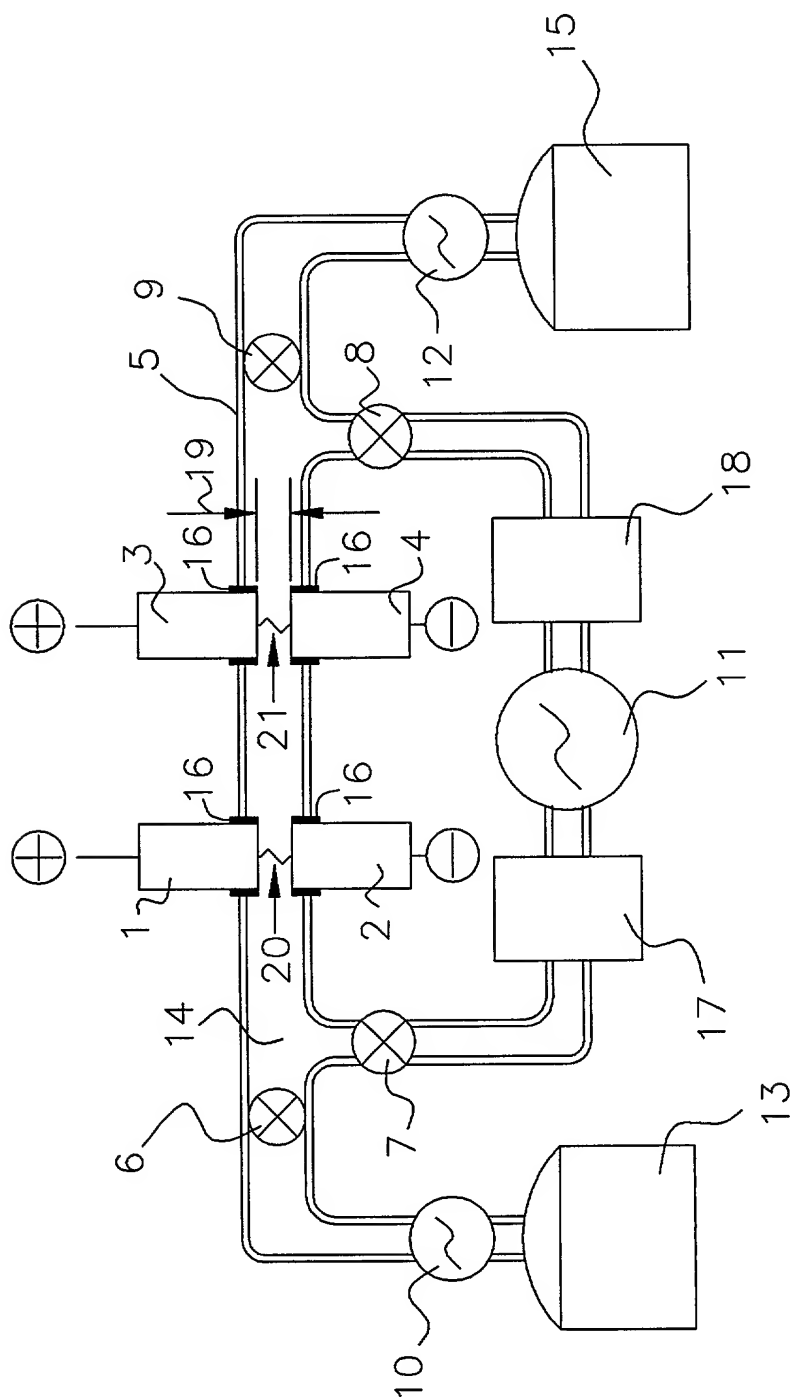


FIG.7

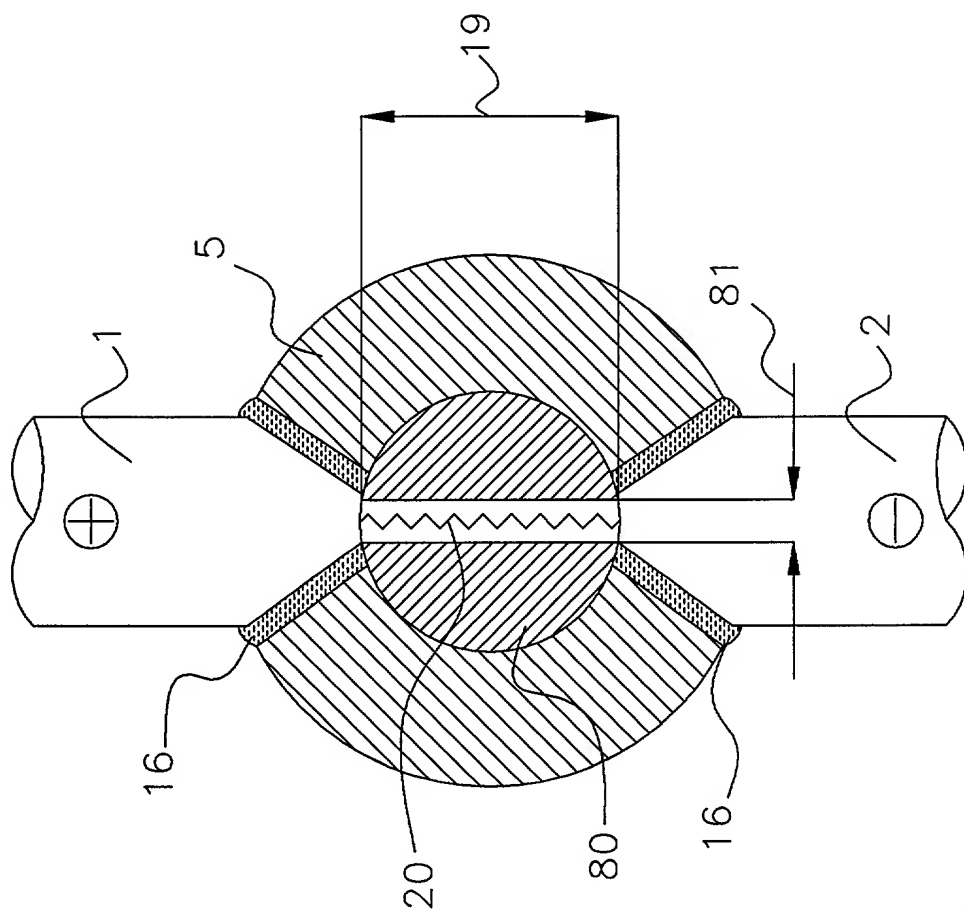


FIG. 8

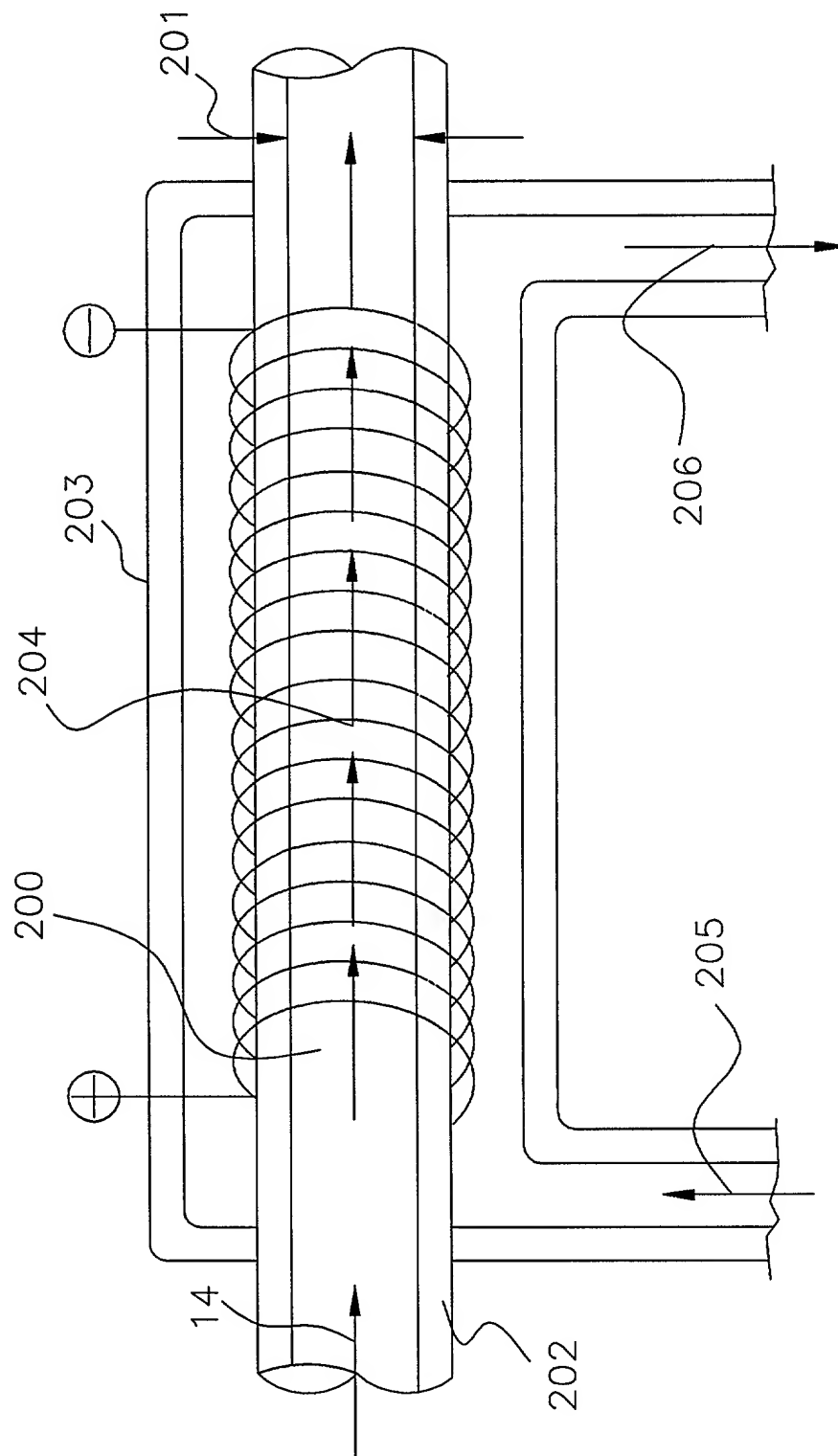


FIG.9

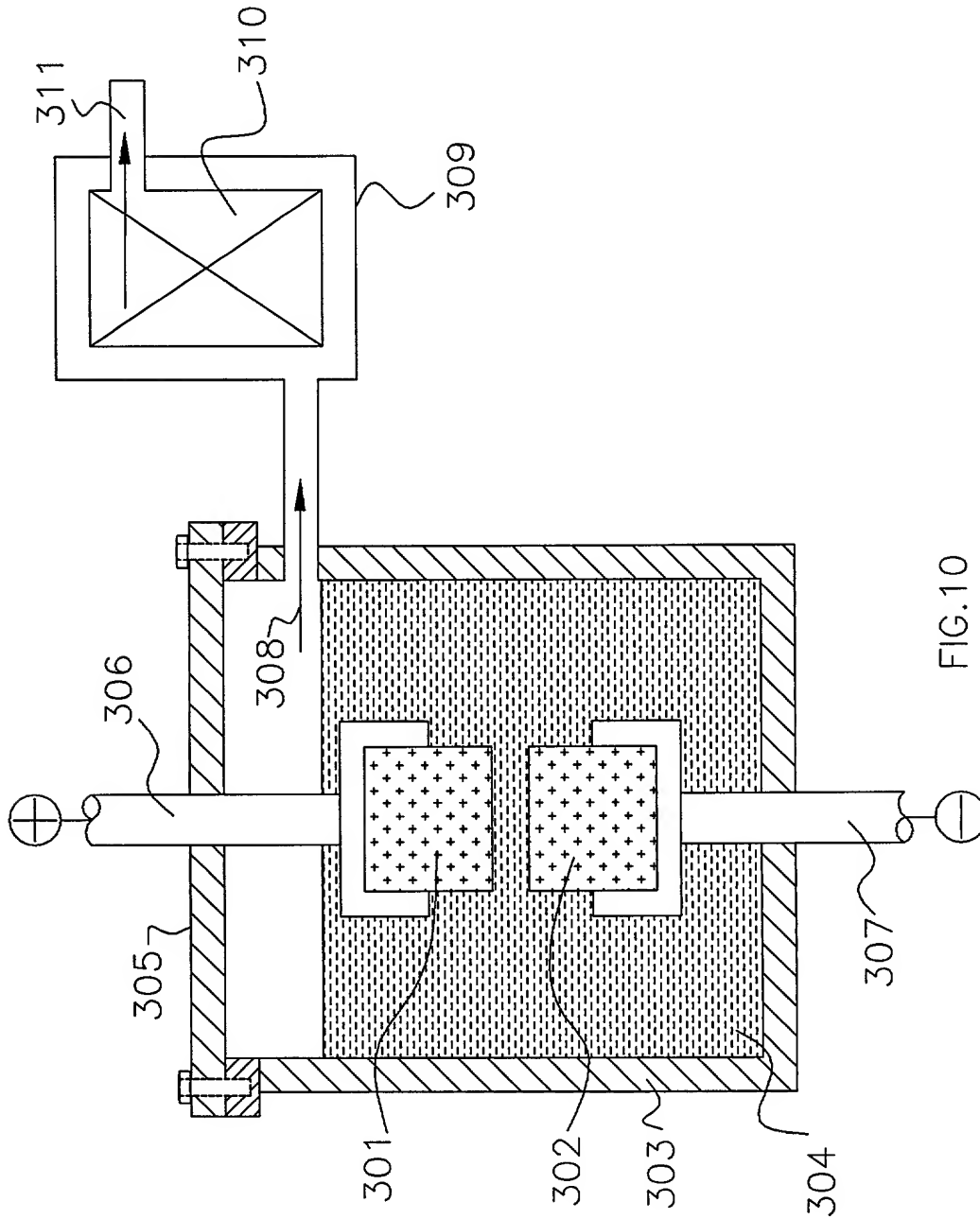


FIG.10

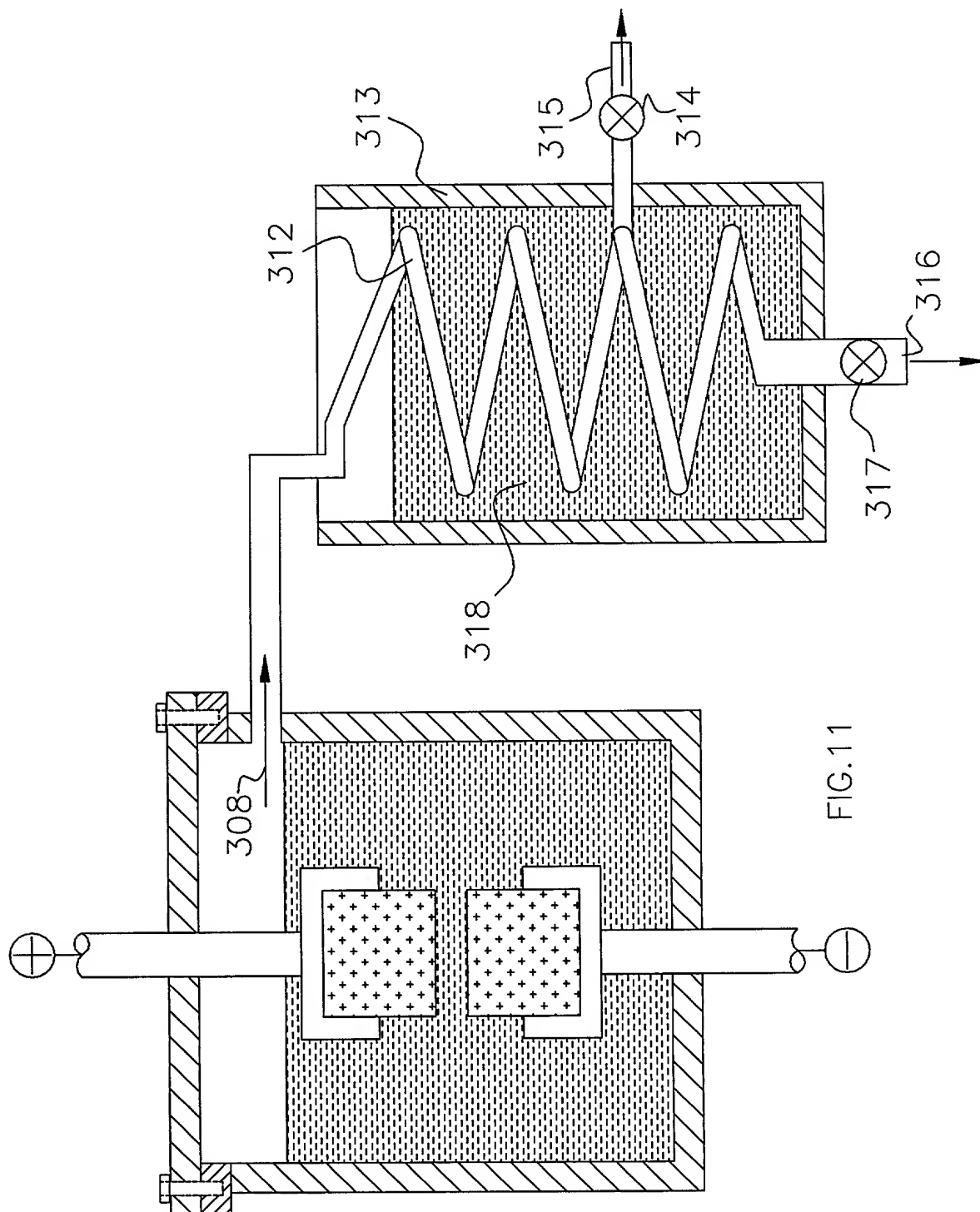


FIG.11

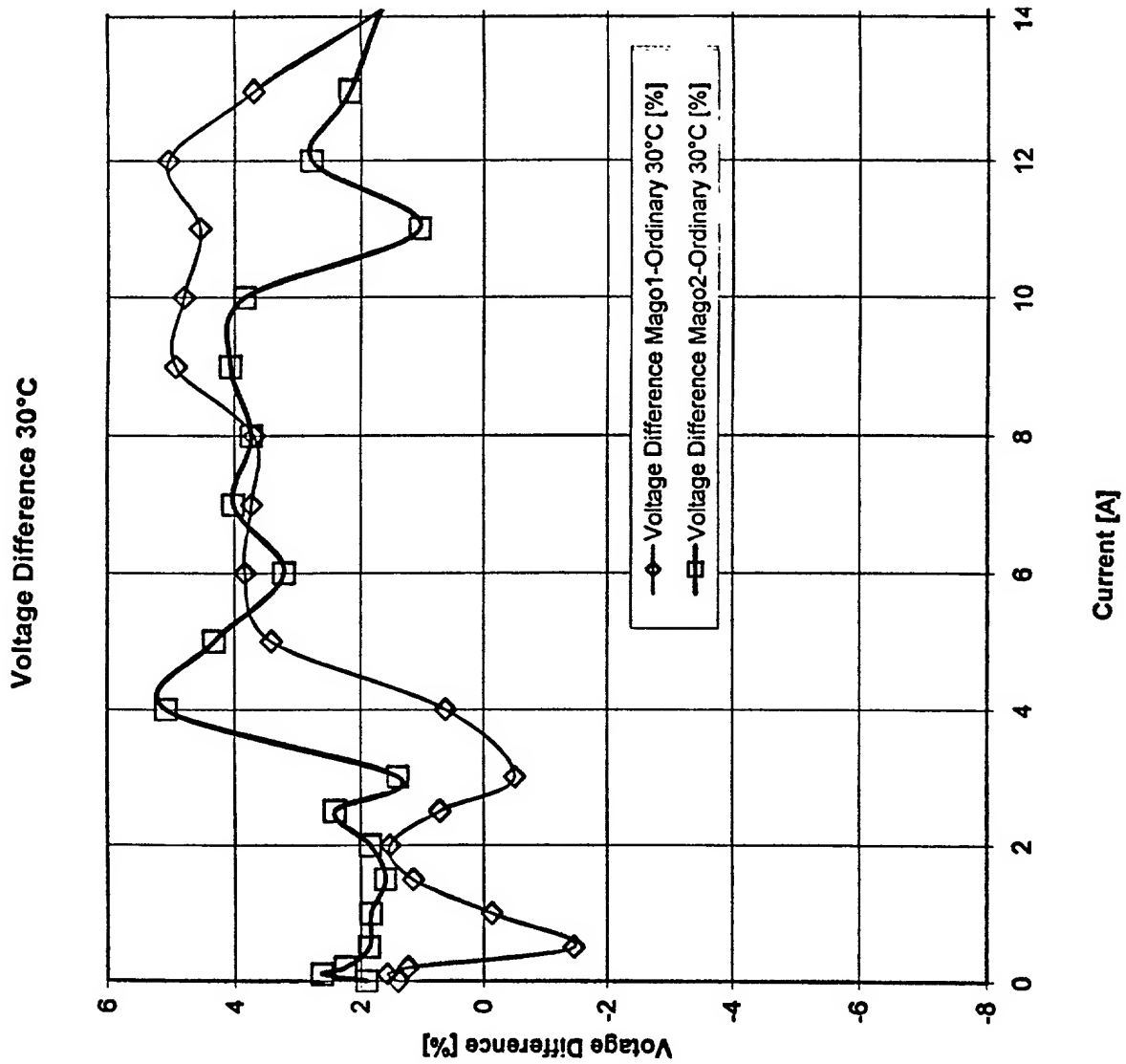
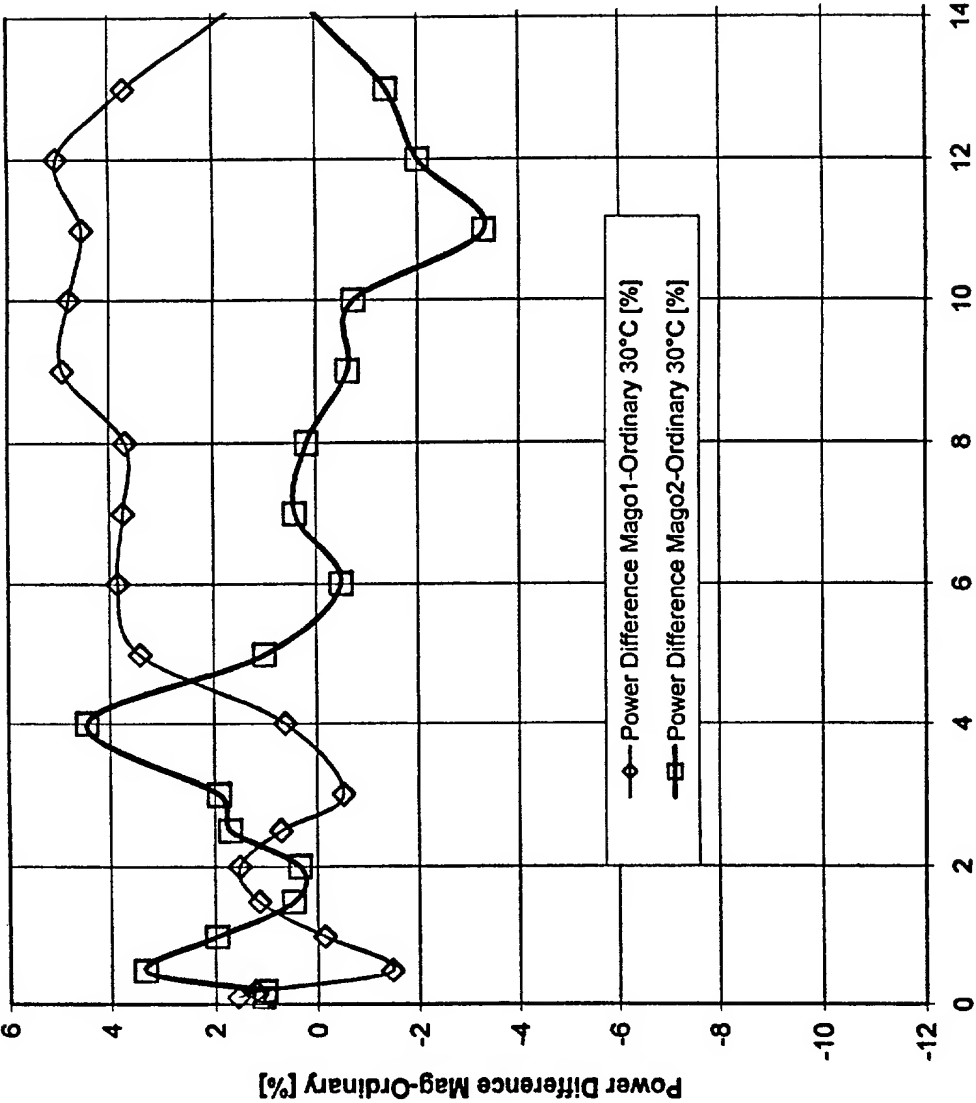


FIG. 13 is a graph showing the power difference at 30°C for two different magnetic field configurations, Mago1 and Mago2, as a function of current. The y-axis represents the Power Difference Mag-Ordinary [%] and the x-axis represents the Current [A].

Power Difference at 30°C



Current [A]

Fig. 13

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Efficiency Differences 30°C

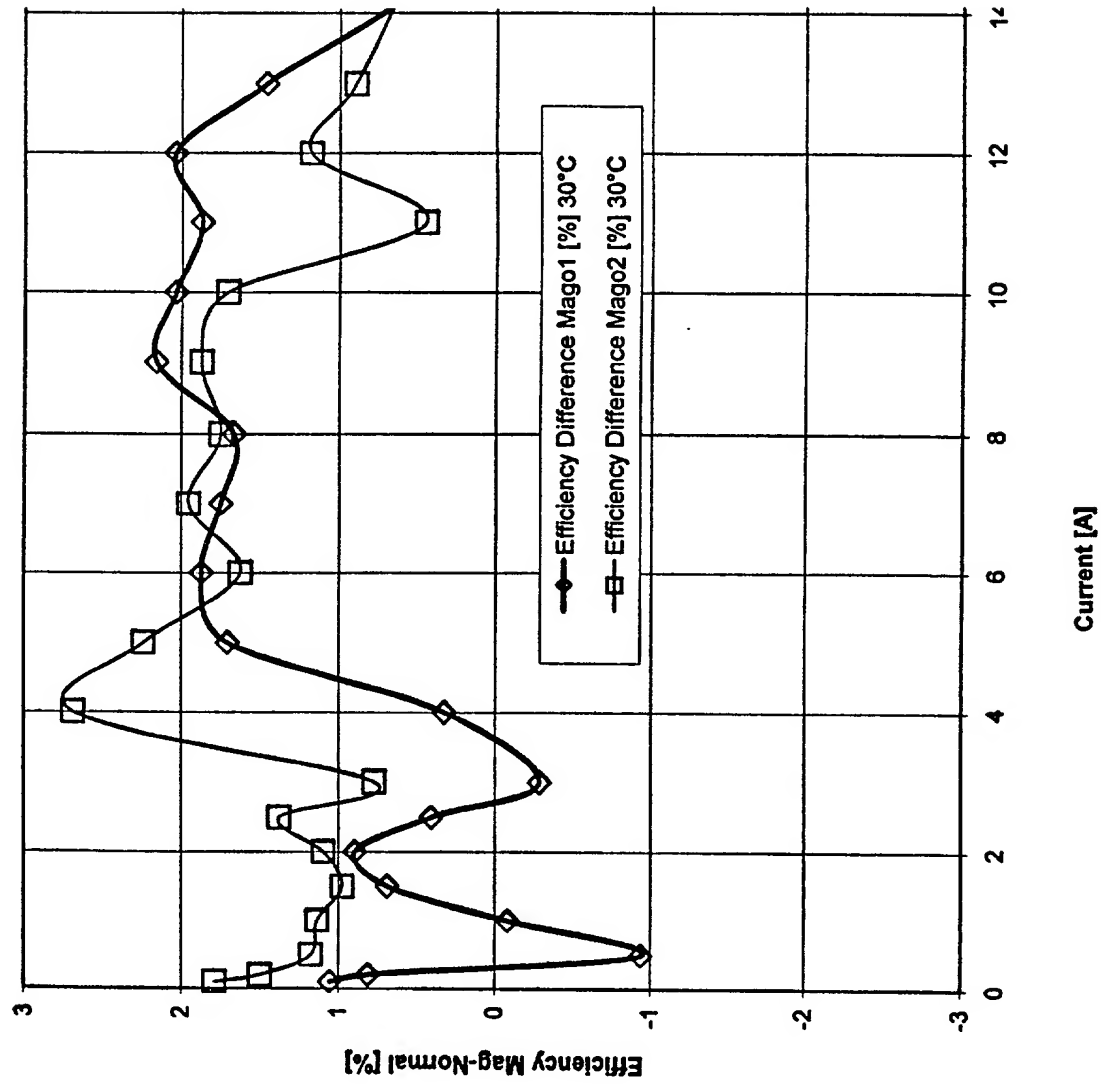


Fig. 14

Component	Gas
Hydrogen	99.2
Carbon monoxide	None detected
Carbon dioxide	None detected
Methane	0.78
Ethane	None detected
Ethene (ethylene)	None detected
Ethyne (acetylene)	None detected

Fig. 15

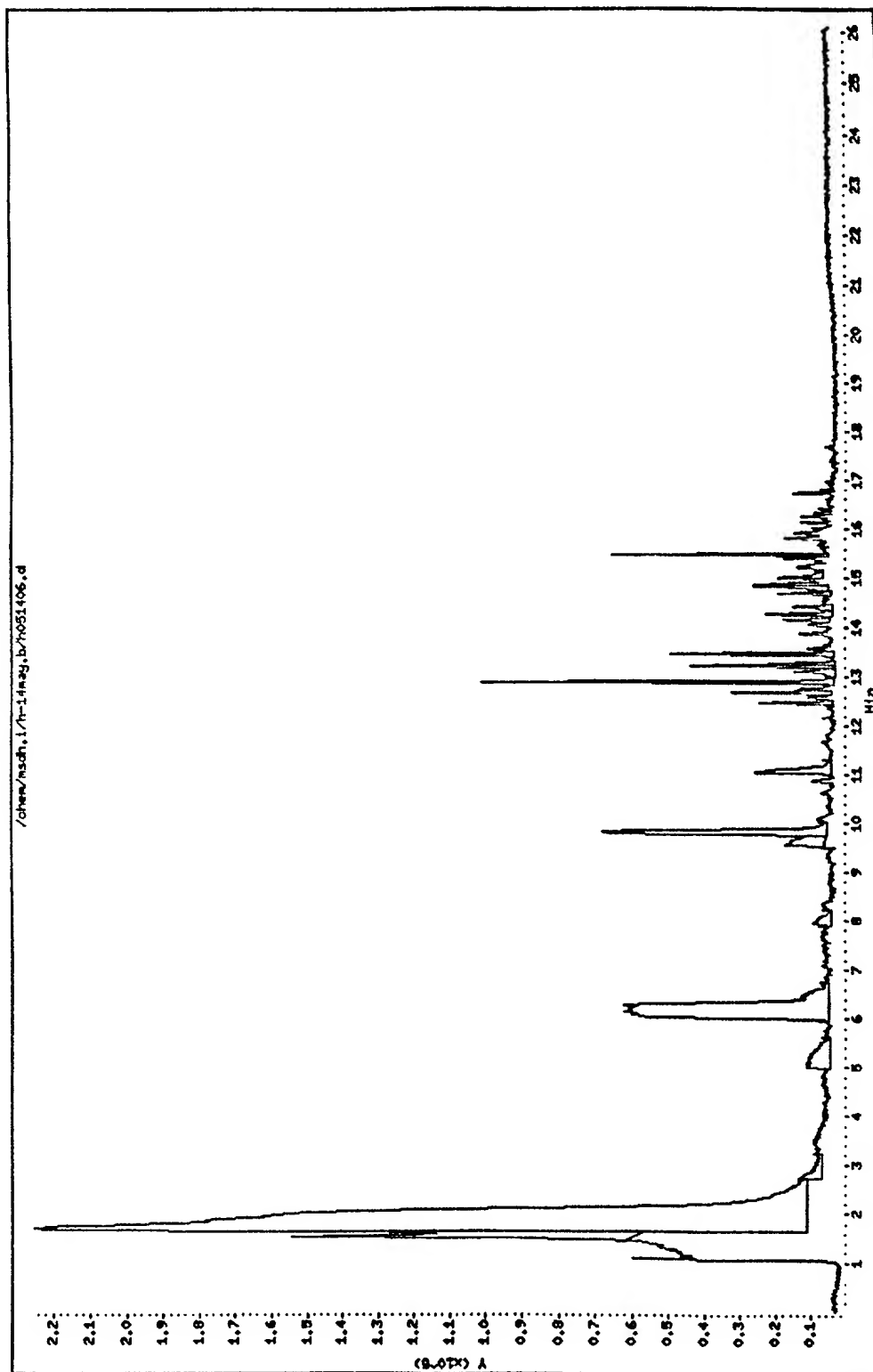


Fig. 16